

L Number	Hits	Search Text	DB	Time stamp
32	38	600/529-543.ccls. and (status or diagnosis) and (((breath or gas or "O.sub.2" or oxygen or "CO.sub.2" or (carbon adj dioxide)) with (analyzer or analysis) same (ECG or EKG or (pulse adj rate) or temperature or (cardiac adj output) or (pulse adj oximeter)))	USPAT; EPO; JPO; DERWENT	2003/04/15 20:56
37	128	600/532.ccls. and (status or diagnosis) and (ECG or EKG or (pulse adj rate) or (pulse adj oximeter) or (cardiac adj output) or temperature or (flow adj rate) or volume)	USPAT; EPO; JPO; DERWENT	2003/04/15 21:14
38	15	Mault.in. and 600/\$.ccls.	USPAT; EPO; JPO; DERWENT	2003/04/15 21:19
49	20	600/529-543.ccls. and (determin\$ same ((("EtCO.sub.2" or "PetCO.sub.2") or ((end adj tidal) with ((carbon adj dioxide) or "CO.sub.2"))) same ((arterial with ((carbon adj dioxide) or "CO.sub.2") or "PaCO.sub.2"))	USPAT; EPO; JPO; DERWENT	2003/04/15 22:23
50	1	73/23.3.ccls. and (((end adj tidal) with ((carbon adj dioxide) or "CO.sub.2") or "etCO.sub.2" or "PetCO.sub.2") same ((arterial with ((carbon adj dioxide) or "CO.sub.2") or "PaCO.sub.2"))	USPAT; EPO; JPO; DERWENT	2003/04/15 21:51
51	27	600/529-543.ccls. and (((end adj tidal) with ((carbon adj dioxide) or "CO.sub.2") or "etCO.sub.2" or "PetCO.sub.2") same ((arterial with ((carbon adj dioxide) or "CO.sub.2") or "PaCO.sub.2"))	USPAT; EPO; JPO; DERWENT	2003/04/15 22:22
52	26	3910261.URPN.	USPAT	2003/04/15 22:12
53	267	600/301.ccls.	USPAT; EPO; JPO; DERWENT	2003/04/15 22:22
54	24	600/301.ccls. and ((respiratory or pulmonary or lung) with (disease or status or diagnosis))	USPAT; EPO; JPO; DERWENT	2003/04/15 22:25
56	47	600/538.ccls. and (disease or diagnosis or status) and ((gas or breath or "O.sub.2" or "CO.sub.2" or oxygen or (carbon adj dioxide)) with (analyzer or analysis or analyzes) and ((flow adj rate) or volume or ecg or ekg or (pulse adj rate) or (pulse adj oximeter) or (cardiac adj output) or temperature)	USPAT; EPO; JPO; DERWENT	2003/04/15 22:32
57	129	600/532.ccls. and (disease or diagnosis or status) and ((gas or breath or "O.sub.2" or "CO.sub.2" or oxygen or (carbon adj dioxide)) with (analyzer or analysis or analyzes) and ((flow adj rate) or volume or ecg or ekg or (pulse adj rate) or (pulse adj oximeter) or (cardiac adj output) or temperature)	USPAT; EPO; JPO; DERWENT	2003/04/15 22:38
58	48	4440177.URPN.	USPAT	2003/04/15 22:38
-	3	Carlebach.in. and 600/\$.ccls.	USPAT; EPO; JPO; DERWENT	2003/04/15 20:15
-	36	600/529-543.ccls. and (((end adj tidal) or alveolar) with ((carbon adj dioxide) or "CO.sub.2")) and (arterial with ((carbon adj dioxide) or "CO.sub.2") with (concentration or (partial adj pressure)))	USPAT; EPO; JPO; DERWENT	2003/04/15 11:19
-	6	600/529-543.ccls. and ("etCO.sub.2" with "PaCO.sub.2")	USPAT; EPO; JPO; DERWENT	2003/04/15 11:22

-	22	600/\$.ccls. and ((difference or subtract or subtracting) same ("etCO.sub.2" or "PetCO.sub.2" or ((end adj tidal) with ((carbon adj dioxide) or "CO.sub.2")))) same ("PaCO.sub.2" or (arterial with ((carbon adj dioxide) or "CO.sub.2"))))	USPAT; EPO; JPO; DERWENT	2003/04/15 21:49
-	11	600/\$.ccls. and ((difference or subtract or subtracting) same ((alveolar with ((carbon adj dioxide) or "CO.sub.2")) same ("PaCO.sub.2" or (arterial with ((carbon adj dioxide) or "CO.sub.2"))))	USPAT; EPO; JPO; DERWENT	2003/04/15 11:52
-	1	73/23.3.ccls. and ((arterial with ("CO.sub.2" or (carbon adj dioxide))) or "PaCO.sub.2") same (((end adj tidal) with ("CO.sub.2")) or "etCO.sub.2" or "Pet CO.sub.2")	USPAT; EPO; JPO; DERWENT	2003/04/15 11:56
-	0	600/\$.ccls. and ((subtracted or subtracts) same ("etCO.sub.2" or "PetCO.sub.2" or ((end adj tidal) with ((carbon adj dioxide) or "CO.sub.2")))) same ("PaCO.sub.2" or (arterial with ((carbon adj dioxide) or "CO.sub.2"))))	USPAT; EPO; JPO; DERWENT	2003/04/15 11:57
-	31	5402796.URPN.	USPAT	2003/04/15 11:59
-	22	600/\$.ccls. and ((difference or subtract\$) same ("etCO.sub.2" or "PetCO.sub.2" or ((end adj tidal) with ((carbon adj dioxide) or "CO.sub.2")))) same ("PaCO.sub.2" or (arterial with ((carbon adj dioxide) or "CO.sub.2"))))	USPAT; EPO; JPO; DERWENT	2003/04/15 12:11
-	44	600/300-301,529-543.ccls. and (difference or subtract\$) and ((arterial with ((carbon adj dioxide) or "CO.sub.2")) or "PaCO.sub.2") and (((end adj tidal) or alveolar with ("CO.sub.2" or (carbon adj dioxide))) or "EtCO.sub.2" or "PetCO.sub.2")	USPAT; EPO; JPO; DERWENT	2003/04/15 12:27
-	22	600/529-543.ccls. and (analyzer with (breath or gas)) and (mouthpiece or receiver) and (diganosis or status)	USPAT; EPO; JPO; DERWENT	2003/04/15 14:23
-	95	600/301,529-543.ccls. and (diagnosis or status) and (respiratory with gas)	USPAT; EPO; JPO; DERWENT	2003/04/15 15:06
-	3	Acorn.in. and 600/\$.ccls.	USPAT; EPO; JPO; DERWENT	2003/04/15 15:06
-	36	("5496349" "5318037" "4919037" "4919144" "5377687" "5885248" "5800361" "5800360" "5778874" "5751911" "5743259" "5598508" "5402796" "5394873" "5335656" "5331967" "5281817" "5261415" "5197481" "5247185" "5156159" "5130544" "5095913" "5095896" "5081998" "4947860" "4941476" "4928687" "4549553" "4269194" "6148814" "5836300" "5632281" "5129401" "4907166" "4440177").pn.	USPAT	2003/04/15 17:53
-	1	5291895.pn.	USPAT	2003/04/15 18:22